Lexar

# Professional

## USB 3.0 Dual-Slot Reader

# Quick Start Guide

For UDMA CompactFlash®, SDXC™, and SD UHS-I (SD 3.0) cards

The highest speed offering in the Lexar® Professional reader line, the Lexar® Professional USB 3.0 Dual-Slot Reader is an excellent solution for professional photographers and videographers looking to maximize their workflow with blazing-fast transfer speeds. Features include:

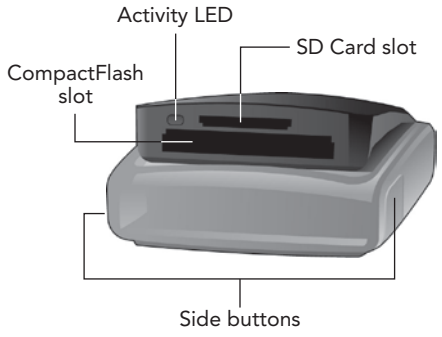
- SuperSpeed USB 3.0 interface speed up to 500MB/s* (transfers up to 5 times faster than USB 2.0*)
- Supports the latest UDMA CompactFlash®, SDXC™**, and SD UHS-I cards
- Backwards compatible with standard CF, SD, and SDHC cards, as well as USB 2.0 devices
- Enables concurrent and card-to-card file transfers
- A sleek, compact design for the mobile professional
- Innovative, pop-up mechanism designed to protect card slots when not in use
- LED activity light lets you know when transfer is complete

**Package Contents**
- Lexar Professional USB 3.0 Dual-Slot Reader
- USB 3.0 Cable

**Connection**
- USB 3.0 port

**Operating System Requirements**
- Windows® 7/Vista™/XP
- Mac OS 10+

## A Quick Look at the Reader




*Results may vary based on system configuration and card speed.
**Not supported on all operating system platforms.

Connectors

USB 3.0 port

## Connecting the Reader

This section describes how to connect the Lexar Professional USB 3.0 Dual-Slot Reader.

**To connect the reader to your computer:**

1. Plug the USB cable into the port on the back of the reader.

2. Plug the other end of the USB cable into an available USB port on your computer.

**To open the reader:**

1. Hold the reader in the palm of your hand with the reader facing forward, with your thumb and middle finger pressing the side buttons, while securing the reader with your index finger in the back.
2. As it is positioned in your hand as described in the previous step, gently squeeze the side buttons, allowing the reader to pop open to expose the card slots.

**To Insert Cards:**
- Place the reader on a flat surface and hold the front and back of the reader with your thumb and index fingers. Then, with your free hand, insert you SD, SDHC, SDXC, CF, or UDMA CF card into the appropriate slot.

**To Remove Cards:**
- After the LED activity light stops blinking, it is safe to remove the card. Place your hands back onto the reader as previously described to open the reader. To remove the inserted card, eject the card in the same manner you would eject a disk drive from your computer.

**WARNING:** Do not remove the card from the reader when the LED activity light is on or blinking or you may lose data or damage the card. You should follow the steps listed above to safely eject the card from the reader.

## LED Activity Light

The reader's LED activity light was specifically designed to safeguard the files stored on your memory card, prevent interrupted file transfers, and reduce the risk of data loss or card damage. The light acts as a status indicator to help ensure proper use of the reader.

**LED Indicators:**

**LED off:** The reader is plugged into the computer but does not have a card inserted.

**LED on:** The reader is plugged into the computer and has recognized that a memory card has been inserted. This also means that no data is being transferred.

**LED blinks twice on initial card insertion:** The reader has detected the memory card.

**LED blinks continuously:** The reader is transferring data between the memory ▶

card and computer. Once it stops blinking, the data transfer is complete.

## Lexar Customer Support Options

**FAQ:**
Visit the FAQ section at www.lexar.com/support to find answers to commonly asked questions.

**Live Support:**
Click on the "Chat with a Live Support Person" link at www.lexar.com/support to start a live chat 24 hours a day, 7 days a week.

**Email:**
For email support, send your contact information, product details, and a description of your question to support@lexar.com.

**Phone:**
Phone support is available during regular business hours, 7 a.m. to 5 p.m. PST, Monday through Friday.
USA: 1-888-363-4309
UK: +44 1-483-797-788

**Class B Digital Devices:**
**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

- Reorient or locate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

**European Union Compliance Statement**
This Information Technology Equipment has been tested and found to comply with the following European directives:

- EMC Directive 89/336/EEC, as amended by 92/31/EEC and 93/68/EEC
- EN50081-1 (1992)
- EN55022 (1994) Class B
- EN55024 (ITE)
- EN61000-3-2
- EN61000-3-3

Japanese Compliance
(Voluntary Control Council Initiative)

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